

ABSTRACT

The present invention provides a connector for contacting the conductors of a cable. The connector
5 includes a receptacle for receiving the cable and a contacting device which may be placed on the receptacle and which comprises at least one piercing contact for contacting a conductor of the cable. The contacting device is adapted to be placed on the receptacle such that the
10 piercing contact comes to lie in a freely selectable position in the receptacle, in order to contact the conductor of the cable received in the receptacle.